



# TempU 04 Temperature Data Logger Operating Instructions

## 1. Start Recording

Press and hold the PLAY (▶) button for approximately 3sec. The 'OK' light is on and the (▶) or (WAIT) indicates the logger is started.

## 2. Mark

When the device is recording, press and hold the PLAY (▶) button for more than 3sec, and the screen will switch to the 'MARK' interface. The number of 'MARK' will increase by one, indicating data was marked successfully. (Note:

One record interval can mark one time only, the logger can mark 6 times in one recording trip. Under status of start delay, the mark operation is disabled.)

## 3. Stop Recording

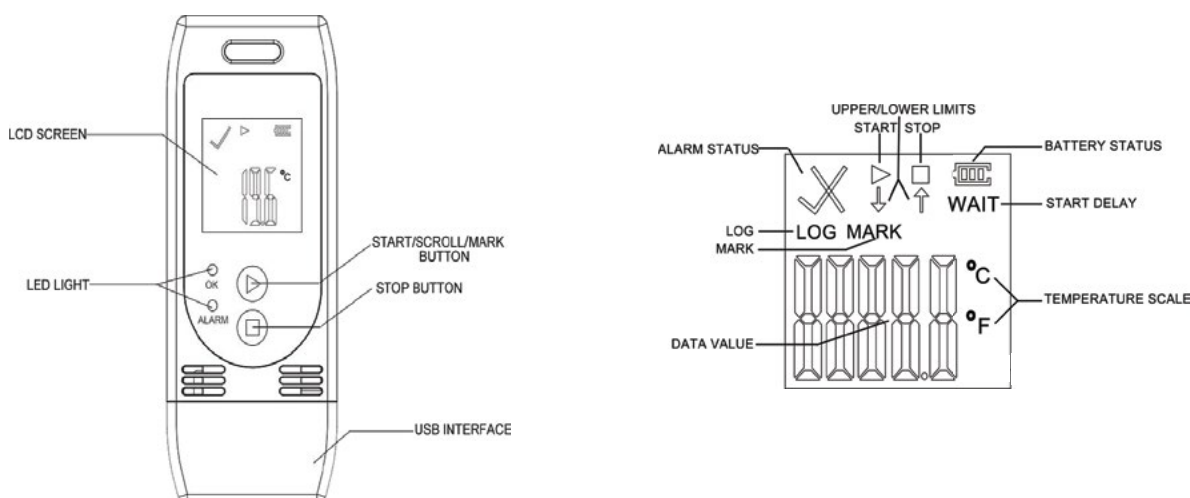
Press and hold the STOP (■) button for more than 3sec until the 'ALARM' light is on, and the STOP (■) symbol displays on the screen, indicating stopping recording successfully. (Note: If the logger is stopped during the status of start delay, a PDF report is generated

when inserted into PC but without data.) During normal recording process, shortly press PLAY (▶) to switch to different display interface.

The interfaces shown in sequence are respectively: Real-time Temperature > LOG > MARK > Temperature Upper Limit > Temperature Lower Limit.

## 4. Get Report

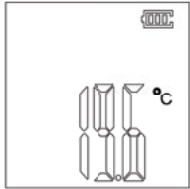
Connect logger to PC via USB, and it will auto-generate PDF and CSV file.



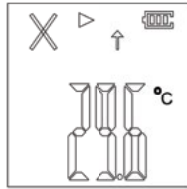
**PLEASE NOTE:** If the device is used for the first time or after re-configuration, the real-time temperature interface will be the initialisation interface. Real-time temperature interface is updated every 10sec.



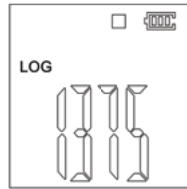
## LCD Display Instructions



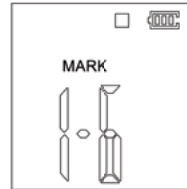
Initialisation



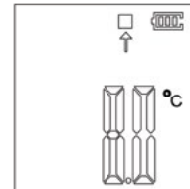
Above Upper Limit



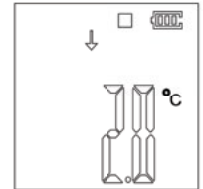
Log Interface



Mark Interface



Upper Limit – Stop Recording



Lower Limit – Stop Recording

▶	Data logger is recording
■	Data logger has stopped recording
WAIT	Data logger is in Start Delay status
√	Temperature is within the limited range
✕ and ↑	Measured temperature exceeds its upper limit
✕ and ↓	Measured temperature exceeds its lower limit